Tnfrsf14 (Mouse) Recombinant Protein

Catalog # P9274 Size 2 x 10 ug

Specification

Product Description	Mouse Tnfrsf14 partial recombinant protein with hIgG-His tag in C-terminus expressed in Baculovirus cells.
Sequence	QPSCRQEEFLVGDECCPMCNPGYHVKQVCSEHTGTVCAPCPPQTYTAHANGLSKCLPCGVCD PDMGLLTWQECSSWKDTVCRCIPGYFCENQDGSHCSTCLQHTTCPPGQRVEKRGTHDQDTVC ADCLTGTFSLGGTQEECLPWTNCSAFQQEVRRGTNSTDTTCSSQLEPKSCDKTHTCPPCPAPE LLGGPSVFLFPPKPKDTLMISRTPEVTCVVVDVSHEDPEVKFNWYVDGVEVHNAKTKPREEQYN STYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVYTLPPSRDELTKNQ VSLTCLVKGFYPSDIAVEWESNGQPENNYKTTPPVLDSDGSFFLYSKLTVDKSRWQQGNVFSCS VMHEALHNHYTQKSLSLSPGKHHHHHH
Host	Viruses
Theoretical MW (kDa)	45.3
Form	Liquid
Preparation Method	Baculovirus expression system
Purification	chromatographic
Purity	> 90% as determined by SDS-PAGE.
Storage Buffer	Solution (0.25 mg/mL) containing 1X PBS, pH 7.4, 10% glycerol.
Storage Instruction	Store at 4°C for one weeks and should be stored at -20°C to -80°C. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid repeated freeze/thaw cycles.

Applications

- SDS-PAGE

Gene Info — Tnfrsf14

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Entrez GeneID	230979
Protein Accession#	Q80WM9
Gene Name	Tnfrsf14
Gene Alias	Atar, HveA, Hvem, MGC123498, MGC123499, Tnfrs14
Gene Description	tumor necrosis factor receptor superfamily, member 14 (herpesvirus entry mediator)
Gene Ontology	Hyperlink
Gene Summary	O
Other Designations	OTTMUSP00000011488|herpes virus entry mediator|tumor necrosis factor receptor superfamily member 14

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